

CLAIM 1: A sport's implement having a handle, an adjustable air-tight grip attached to the handle, means to introduce air between the grip and the handle for inflating the grip to the size desired and means to release the air between the grip and the handle.

5 CLAIM 2: The sport's implement of Claim 1 in which the grip is spirally wrapped around the handle.

CLAIM 3: The sport's implement of Claim 1 in which the grip is a tubular, solid piece of material, placed over the handle and sealed to the handle at the top and bottom of the
10 grip.

CLAIM 4: The sport's implement of Claim 1 in which the grip is made of rubber, leather or vinyl.

15 CLAIM 5: The device of Claim 1 in which the means to introduce air between the grip and the handle is a finger pump.

CLAIM 6: An adjustable air-tight grip adapted to be attached over the handle of a sport's implement, comprising a length of grip material having a flat portion and an
20 annular portion adjacent said flat portion, an inflatable bladder within said annular portion, means to introduce air into said bladder and means to release air from said bladder.

CLAIM 7: The grip of Claim 6 in which the grip is spirally wrapped around the handle.

CLAIM 8: The grip of Claim 6 in which the grip is sealed to the handle at the top and bottom of the grip.

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CLAIM 9: The grip of Claim 8 in which the grip is sealed to the handle by tape or by an adhesive.

CLAIM 10: The grip of Claim 6 in which the grip is made of rubber, leather or vinyl.

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CLAIM 11: The device of Claim 6 further comprising pump means for introducing air into the bladder.

CLAIM 12: The grip of Claim 11 in which the means to introduce air is a finger pump.

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CLAIM 13: The grip of Claim 6 in which the sport's implement is a golf club, tennis racket, table tennis paddle, racketball racket, polo mallet, baseball bat or handlebars.

CLAIM 14: The grip of Claim 6 further comprising means to seal the ends of the grip to the handle, said means being fixedly attached to the ends of the grip.

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CLAIM 15: The grip of Claim 14 in which the means to seal the ends of the grip to the handle is tape or an adhesive.

CLAIM 16: An adjustable air-tight grip adapted to be attached over the handlebars of a cycle, comprising a length of grip material having an annular portion and a flat portion, adjacent said annular portion, an inflatable bladder within said annular portion, a finger
5 pump to introduce air into said bladder and to release air from said bladder.

CLAIM 17: The grip of Claim 16 in which the grip is spirally wrapped around the handlebars.

10 CLAIM 18: The grip of Claim 16 in which the grip is sealed to the handlebars at each end of the grip.

CLAIM 19: The grip of Claim 18 in which the grip is sealed to the handlebars by tape or by an adhesive.

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CLAIM 20: The grip of Claim 16 in which the grip is made of rubber, leather or vinyl.

CLAIM 21: The grip of Claim 16 in which the ends of the grip are inserted into hollow ends of the handlebars and held by handlebar end caps.

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